

CLAIMS

What is claimed is:

1. An apparatus for attachment to a forklift to prevent damage vehicles and other objects, the apparatus comprising:
 - a. of a 29' x 7 1/4' x 3' reaction injection molded rubber;
 - b. adjustable rubber clamps to hold invention to verticle forklift mast bars;
 - c. channel bracket to hold invention to horizontal forklift mast bar.
2. An apapraraus according to claim 1 wherein the apparatus being attached to the forklift mast shifts the product forward so the tines of the forklift do protrude or protrude as far so they don't cause damage.
3. An apparatus according to claim 1 wherein the apparatus being made of had rubber in a reaction injection mold method aids in absorbing shock should impact occur.